

## 2600 INTERNAL TRANSFER REQUEST FOR S.N.

09/920,768

DATE: 9/8/2002

FROM: Tim Johnson (print name)

## FORWARD TO:

A. Art Unit:

2613

B. Class:

375

C Subclass:

240+

## REASON(S):

A. You had Parent

(check box)

B. See Title

(check box)

C. See Abstract

(check box)

D. See Claim(s):

## FURTHER EXPLANATION IF NEEDED:

The invention is analyzing a motion encoded image and converting it to the JPEG format. The invention analyzes the transmitted code stream, not the image.

DATE:

FROM: (print name)

## FORWARD TO:

A. Art Unit:

B. Class:

C Subclass:

## REASON(S):

A. You had Parent

(check box)

B. See Title

(check box)

C. See Abstract

(check box)

D. See Claim(s):

## FURTHER EXPLANATION IF NEEDED:

DATE:

FROM: Lee (print name)

## FORWARD TO CLASSIFIER

## REASON(S):

A. You had Parent

(check box)

B. See Title

(check box)

C. See Abstract

(check box)

D. See Claim(s):

## FURTHER EXPLANATION IF NEEDED:

The motion encoded image is in the format of motion-JPEG. Invention involves motion JPEG to JPEG conversion, see paper for 382/2324.

## DISPOSITION BY 2600 CLASSIFICATION

DATE:

CLASSIFIER:

## FORWARD TO:

A. Art Unit:

B. Class:

C Subclass:

## REASON(S):

A. You had Parent

(check box)

B. See Title

(check box)

C. See Abstract

(check box)

D. See Claim(s):

## FURTHER EXPLANATION IF NEEDED:

OK for 375  
Claim 9 both motion + still images